## CENTRAL INTELLIGENCE AGENCY

INFO	RMA	TION REPO	<b>RT</b> 25.	X1	amended. Its transmission to or receipt by an unauti	normation affecting the Na- od States, within the mean- 3 and 794, of the U.S. Code, as or revelation of its contemps norized person is prohibited of this form is prohibited.
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	••	Poland			REPORT NO.	
SUBJECT		onip construct	ion in the Gdans	sk Shipyards	DATE DISTR.	5 May 1953
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		тне 25X1X	SOURCE EVALUATIONS INTERPRETARIES OF APPRAISAL OF APPRAIS	N THIS REPORT ARI CONTENT IS TENTAL SEE REVERSE)	E DEFINITIVE. TIVE.	
<b>(</b> 1	ship and Sovie to becan tools	yards employ a foremen. Three et Union, while the sh use of the lack	s know that no hout 8,000 works -fourths of the the remaining of ipyards will new of well-trained inually delayed	naval craft a ers, includin output of the one-fourth is ver be able t I specialists	rard is equipped are under construg 500 to 600 Soute shippard is destruited by Poleo fulfill their, the lack of mobuilding material	action. The riet technicians estined to the and. According
2.	From	the beginning of the	of November to e	early Decembe	r 1952, the ship oviet Union:	yard completed
	à. S	OLDEK class sh	ips:2			
		S.S. SOLIKAMSK S.S. NOVOSHAKHTA	Wer.		•	
		OMBAS class shi				
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	6. Large fishing travlers:	
	M.S. ORION M.S. MINSK M.S. JAKUT	
	These travlers are part of a group of twenty travlers which Soviet Union ordered, probably in 1951. They are construct metal, measure at least 40 meters in length, are fitted out for transporting heavy military equipment such as guns and and have emplacements on which cannons can be installed. It travlers are larger than the largest travlers employed by the Polish fishing fleet.	tanks,
3.	Under construction at the shippard for the Soviet Union are four ships and four large fishing travlers; the latter probably will to the Soviet Union during the first half of 1953. Sulzer enginstalled, presumably in the travlers; these motors, together washines, are being imported from Switzerland.	be delivered
4.	During 1952 the shipyards were constructing the following ships this includes ships still under construction and those already	for Poland;
	S.S. WIECZOREK (SOLDEK class) M.S. NOWA HUTA M.S. LODZ M.S. GDANSK M.S. GDYNIA M.S. SZCZECIN	
	The above-named motor ships belong to the so-called NOWA HUTA of equipped with Swiss Sulzer engines, weigh about 1,800 DWT, average to 17 miles an hour, and are fitted out for transport of express the M.S. NOWA HUTA had already been finished in December and was anchor in Nowy Port at Gdansk, preparing to leave Poland. The is was expected to go to Copenhagen in late December 1952 to comple construction. The first ship of this class to be built, from what took its name, was to have been named the WARSZAWA; however, principle to of this ship, another ship which had been purchased and which now serves in the Polish-Chinese Line received the name following which the first of this class received the name NOWA Hereal Course was to have been the class received the name NOWA Hereal Course was to have been the class received the name NOWA Hereal Course was to have been the class received the name NOWA Hereal Course was to have been the class received the name NOWA Hereal Course was the course was to have been the course was to have been named to have been purchased to the name now the course was to have been the course was to have been named to be not the course was to have been named the was to have been named the was to have been named to have have not have been named to have been named to have have not have not have not have have not ha	ge about 15 freight. lying at LS. CDYNIA te its ich the class or to the utside Poland
5.	Informant is certain that no naval ship construction is taking p Polish shipyard. Repairs of naval ships are performed as follows:	lace at any
05)///	Gdansk shipyards: repairs of engines and motors.  Gdynia shipyards: internal fittings and some machine repairs.  Oksywie naval shipyard: all repairs concerned with armament.	
25X1A 25X1A	1. Comment: only one-half or six-lear Plan for shipbuilding was fulfilled in 1952. The property beyond the capacity of the shippards that it was impossible the goal.	I
25X1A	2. Gommant: In 1948 and 1949 the shippards built a serie snips, of about 1,600 BRT each, for use in transporting coal The first of this series was named SOLDEK, and the three other of the same class that were taken over by the Polish Merchant named the JEDNOSC ROEOTHICZA, BRYGADA MAKOWSKIEGO, and the Pitwo other ships of this class were taken over by the Soviet U years ago. The recently-built SOLDEK class ships are better	and ore. or ships Marine were TROWSKI. The
25X1A	Coments:	
ILLEGIB	3. These ships are also known as the LEMANT class ships which ar cargo vessels.	e refrigerator/
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25X1A	4.	the NOWA HUYA arrived in Istanbul on 3 December 1952 and in Genoa on 9 December 1952.
25X1A	5.	negotiations were being conducted with the Netherlands to have the ship completed there and also fitted with Diesel engines.

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